Amendments to the Specification

Please replace paragraph [00078] with the following amended paragraph:

[00078] Although the diode arrays 140 and transistor arrays 540 have been described as being fabricated using lithography, other types of standard processes can alternatively be used to fabricate the diode arrays 140 and transistor arrays 540, including screen-printing, inkjet, roll-to-roll printing (micro contact printing technologies). Also, the diode arrays 140 and transistor arrays 540 can be fabricated as tape or sheets, which can then be cut into diode or transistor array strips and suitably adhered to the resistive touch region of the substrate to form the touch sensor. Further details regarding the use of diode and transistor tape strips for constructing touch sensors are disclosed in U.S. Patent Application Ser. No. 10/720,438 10/xxx,xxx (Attorney Docket No. ELG057 US1), which is expressly incorporated herein by reference.